

IN THE CLAIMS

Please amend claims 1, 10, 13, and 15 as follows:

1. (CURRENTLY AMENDED) Apparatus for processing image data, comprising processing means, storage means, display means and stylus-like manually operable input means, wherein

said processing means is configured to perform functions upon image data in response to an operator manually selecting a function from a function menu;

said processing means responds to a first user-generated input command so as to display a plurality of function gates at a cursor position, wherein the plurality of function gates displayed are relevant to a current application being performed by the operator;

movement of the stylus-like manually operable input means so as to move said cursor through one of said function gates results in a related menu being displayed; and

manual selection of a function from said displayed menu results in the selected function being performed upon said image data.

2. (ORIGINAL) Apparatus according to claim 1, wherein said manually operable input means is a stylus and a touch-tablet combination.

3. (ORIGINAL) Apparatus according to claim 1, wherein a first user-generated input command is generated in response to keyboard operation.

4. (ORIGINAL) Apparatus according claim 3, wherein said keyboard operation involves activation of a spacebar.

5. (ORIGINAL) Apparatus according to claim 1, wherein four function gates form a substantially circular device.

6. (ORIGINAL) Apparatus according to claim 1, wherein six function gates form a substantially circular device.

7. (ORIGINAL) Apparatus according to claim 1, wherein the function gates form a substantially quadrilateral device.

8. (ORIGINAL) Apparatus according to claim 1, wherein said menus relate to functions applicable to image data processing.

9. (ORIGINAL) Apparatus according to claim 8, wherein said image data processing functions relate to compositing and editing image frames.

10. (CURRENTLY AMENDED) A method of selecting a function via a graphical user interface for receiving input commands, wherein

in response to a first input command, a selection device is displayed at a cursor position;

said selection device identifies a plurality of function types at selected positions, each having an associated displayable menu, wherein the plurality of function types displayed are relevant to a current application being performed by an operator;

in response to a second input command, a cursor is moved over one of said positions; and
having moved the cursor over a function type position the aforesaid menu associated with
said position over which the cursor has been moved is displayed.

11. (ORIGINAL) A method according to claim 10, wherein a first selection device or a
second selection device is displayed dependent upon the current state of operations being performed
by an operator.

12. (ORIGINAL) A method according to claim 11, wherein a schematic-related device
is displayed when the operator is using a schematic view and a player-related device is displayed
when an operator is viewing a player view.

13. (CURRENTLY AMENDED) A method of supplying input data to a computer
system, comprising the steps of
issuing a first input command to call up a graphical user interface in which a plurality of
gates surround a cursor position, wherein the plurality of gates are relevant to a current application
being performed by an operator; and

in response to a second input command, moving said cursor through one of said gates; and
supplying input data determined by which of said gates the cursor is moved through.

14. (ORIGINAL) A method according to claim 13, wherein four gates are displayed in
said graphical user interface in a substantially circular configuration.

15. (CURRENTLY AMENDED) A computer-readable medium having computer-readable instructions executable by a computer such that, when executing said instructions, said computer will perform the steps of:

responding to a first user-generated input command so as to display a plurality of function gates at a cursor position, wherein the plurality of function gates displayed are relevant to a current application being performed by an operator;

responding to movement of manually operable input means so as to move said cursor through one of said function gates and displaying a menu in response to said cursor movement; and

responding to manual selection of a function from said displayed menu so as to perform said function upon image data.

16. (ORIGINAL) A computer-readable medium having computer-readable instructions according to claim 15, wherein said cursor moves thru one of said function gates in response to manual operation of a stylus upon a touch-tablet.

17. (ORIGINAL) A computer-readable medium having computer-readable instructions according to claim 14, such that when executing said instructions a computer will display four function gates that define a substantially circular shape.

18. (ORIGINAL) A computer-readable medium having computer-readable instructions according to claim 15, such that when executing said instructions a computer will display a menu at a screen position related to the relative positions of its respective gate.

